

FIG. 1

2/36

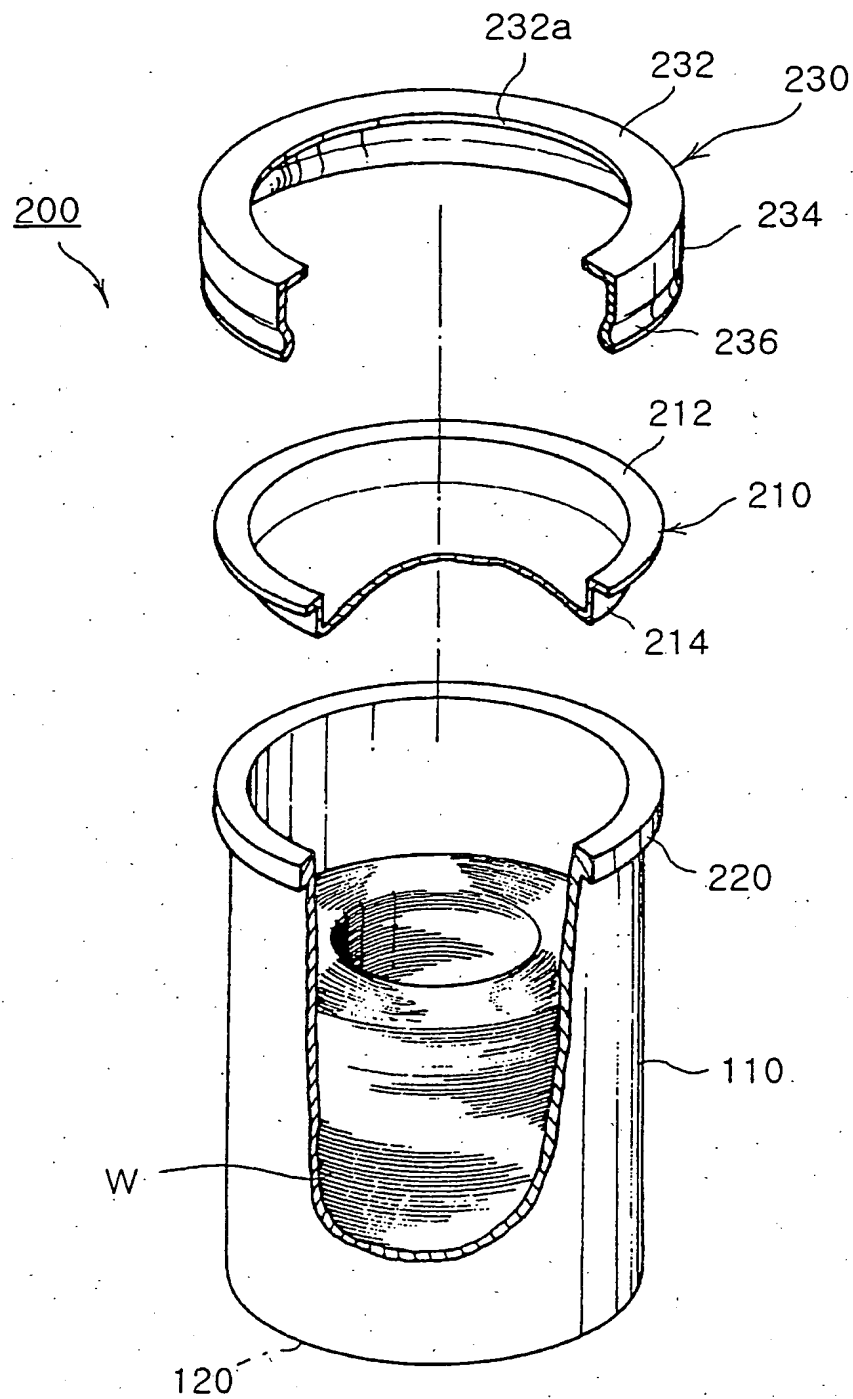


FIG. 2a

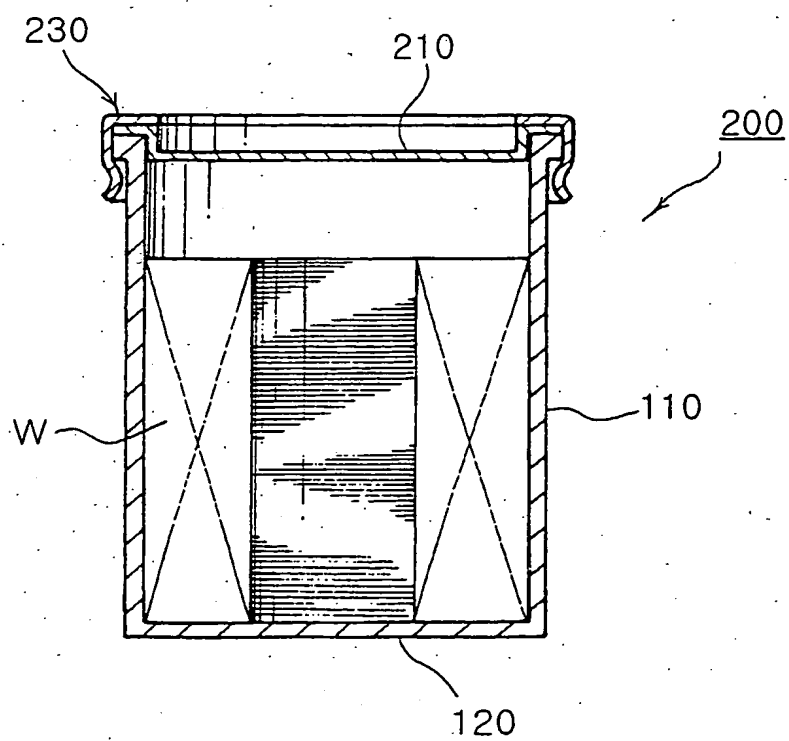


FIG. 2b

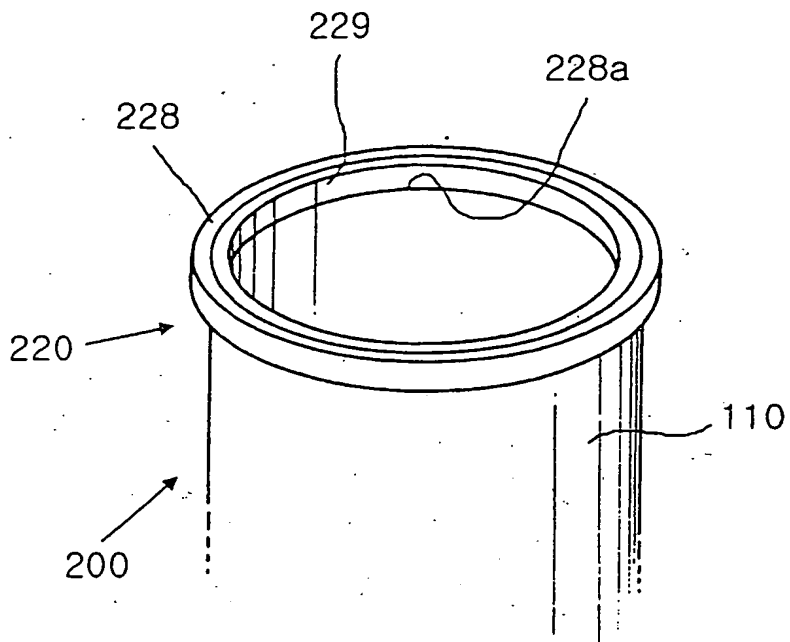


FIG. 3a

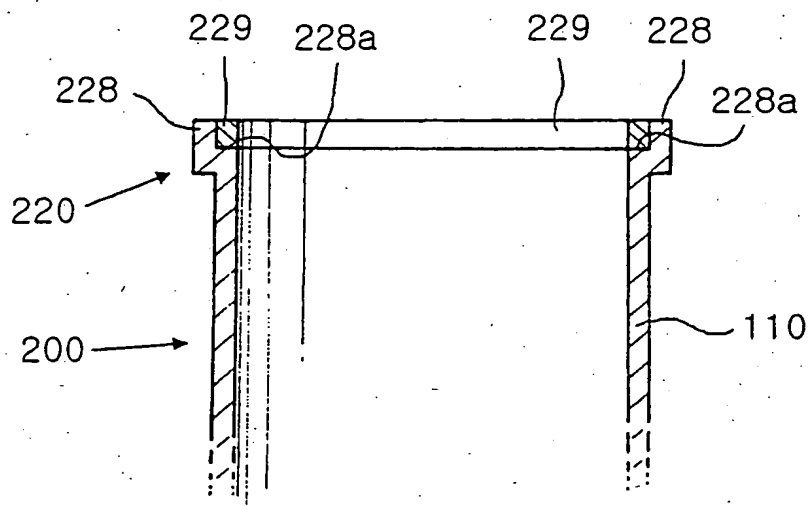


FIG. 3b

10/518451

5/36

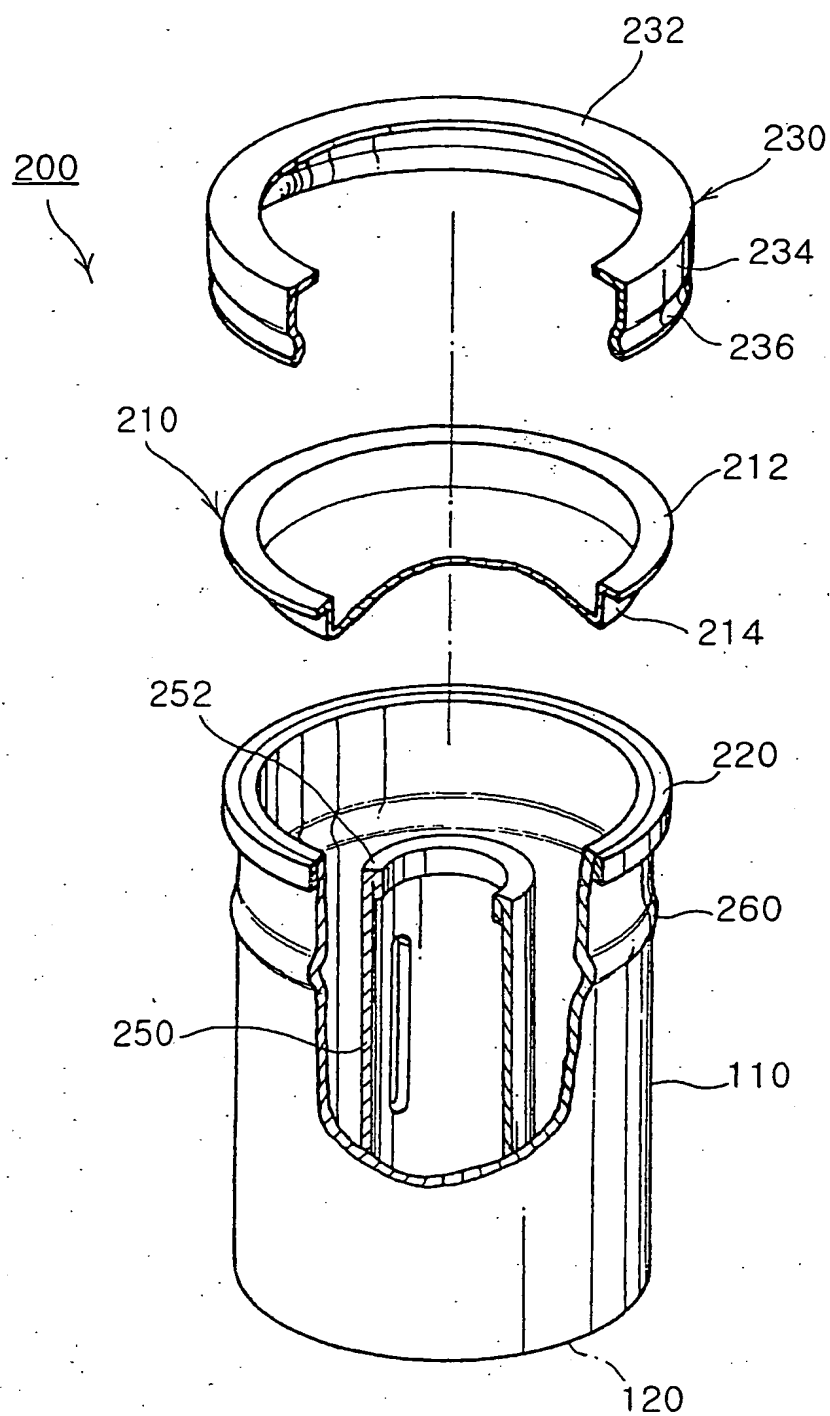


FIG. 4

6/36

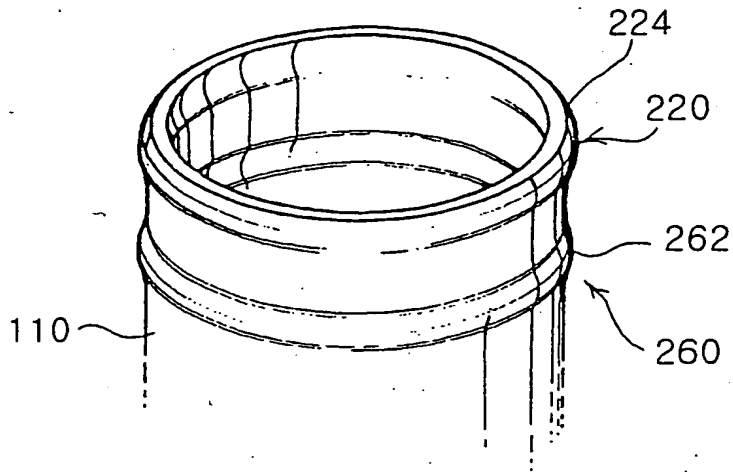


FIG. 5a

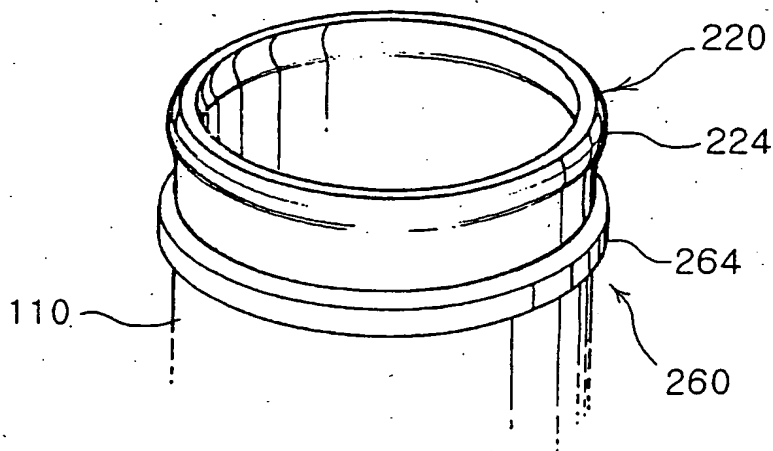


FIG. 5b

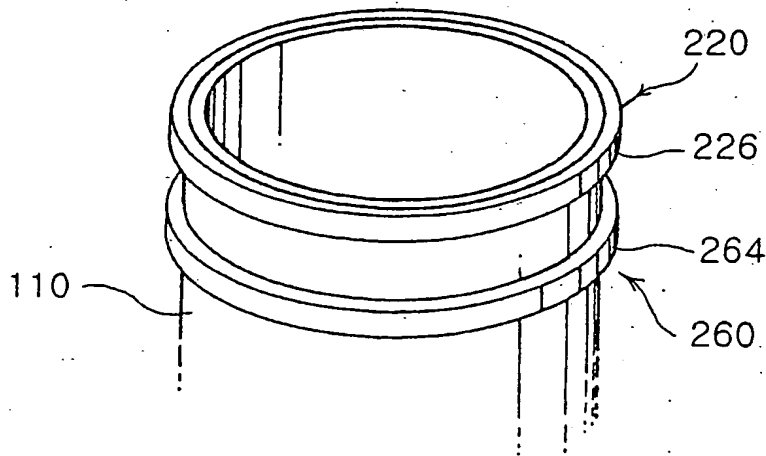


FIG. 5c

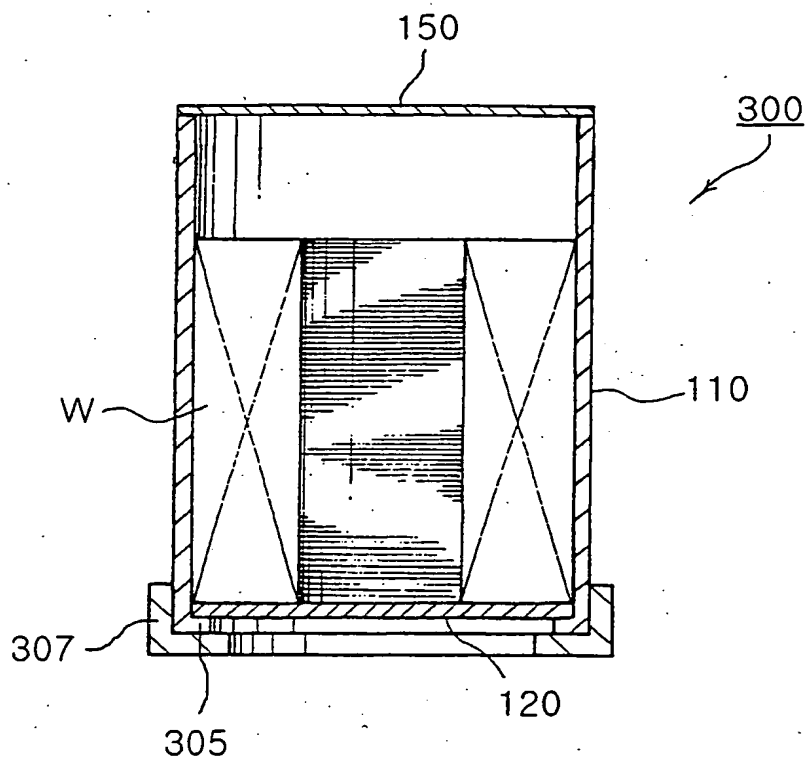


FIG. 6b

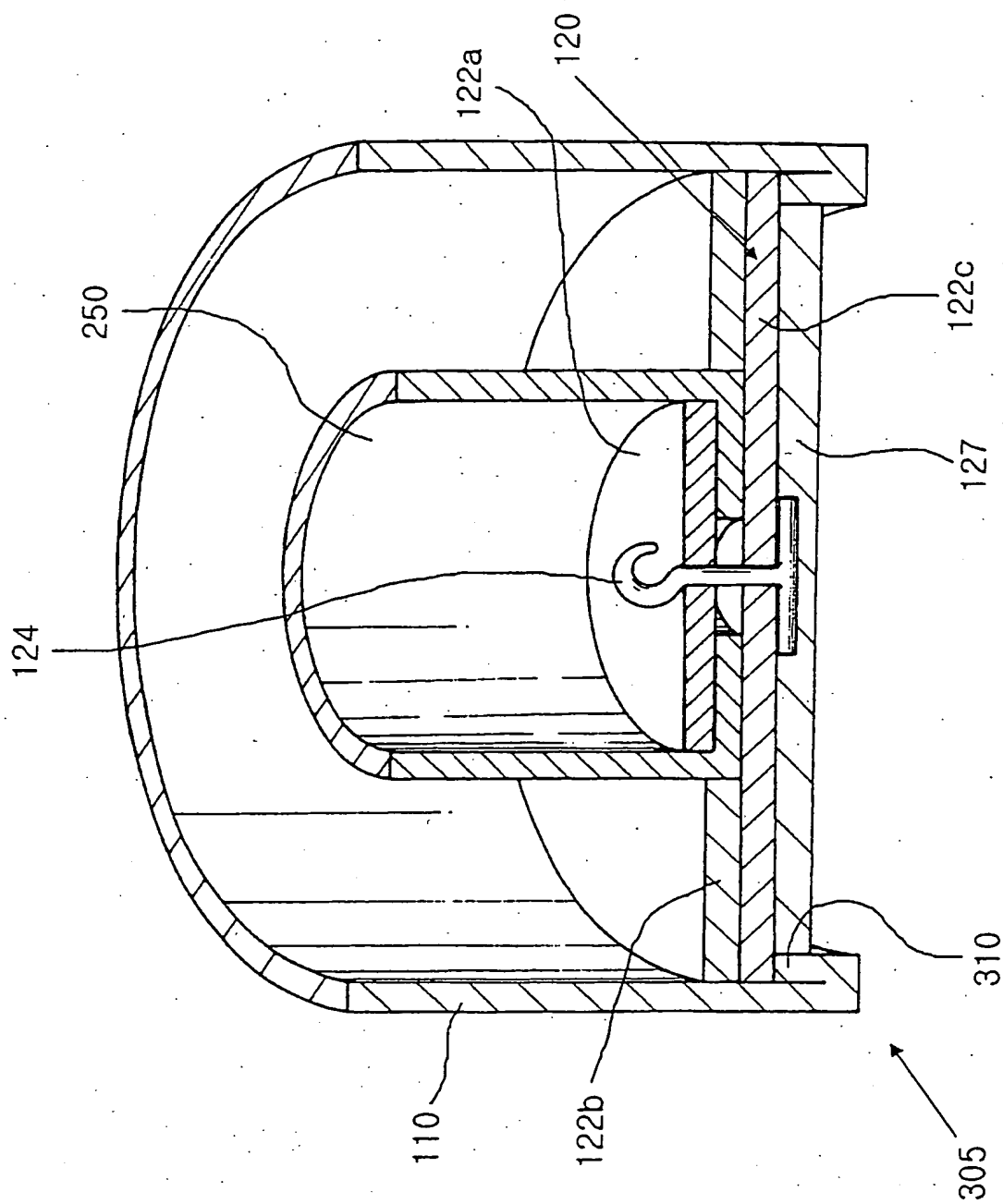


FIG. 7

10/518451

10/36

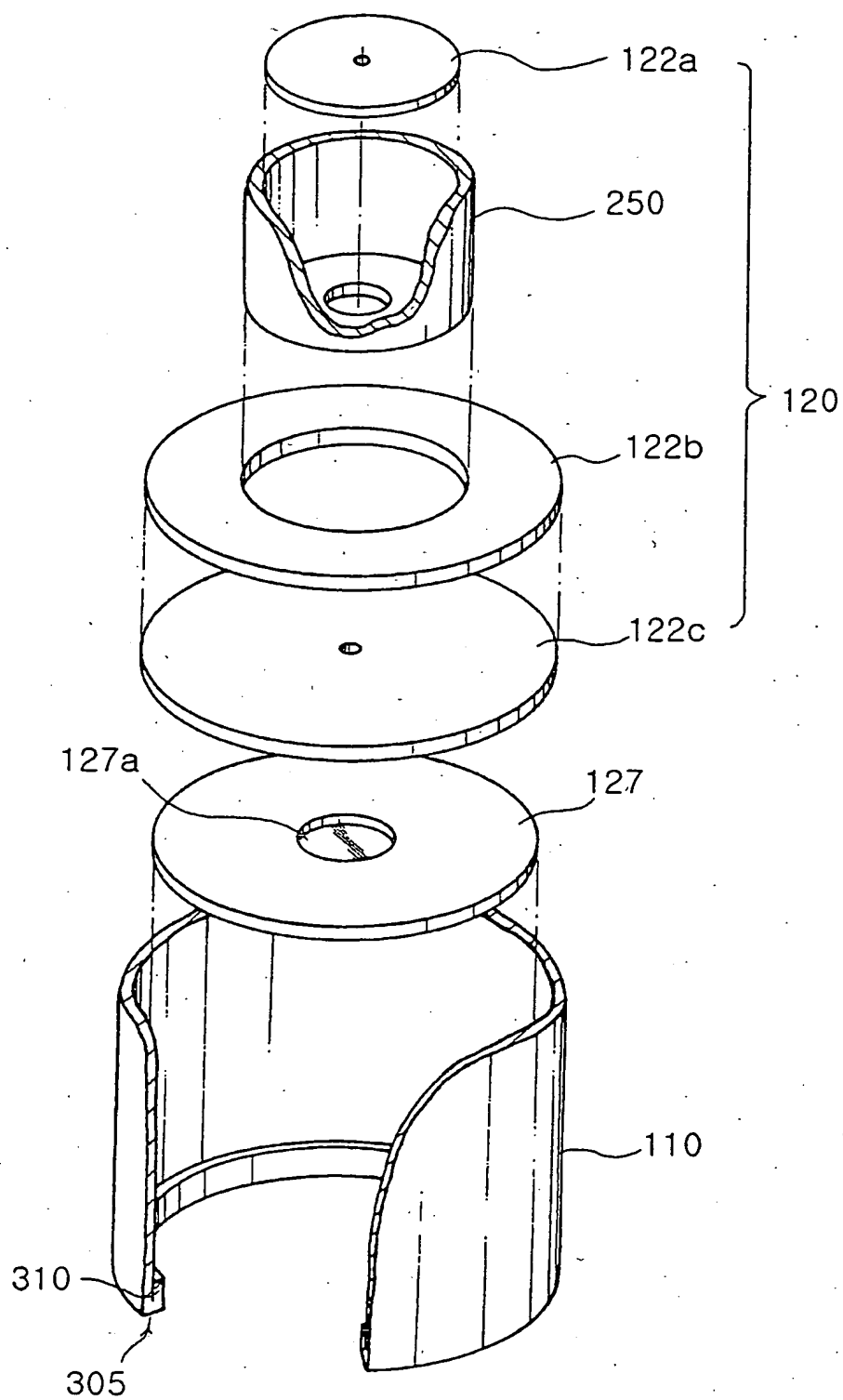


FIG. 8

10/518451

11/36

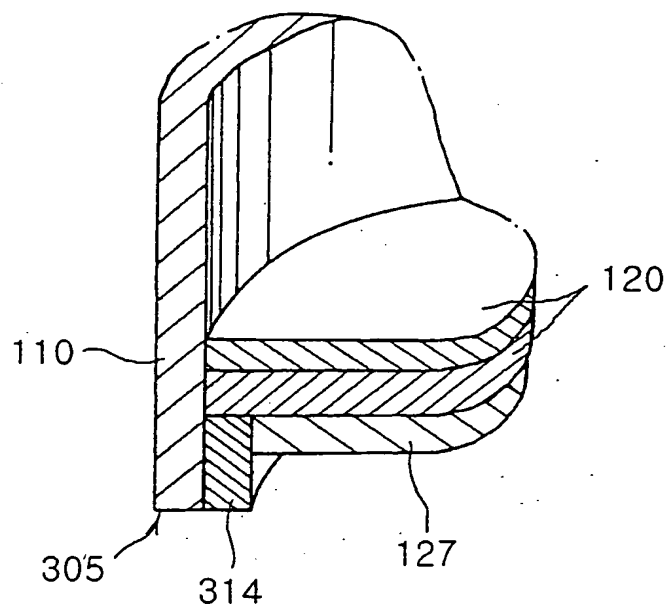


FIG. 9a

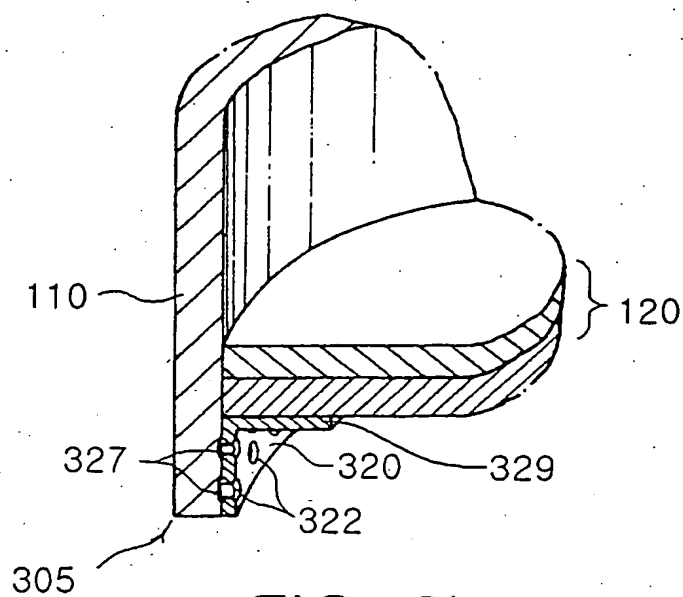


FIG. 9b

10/518451
ISA

12/36

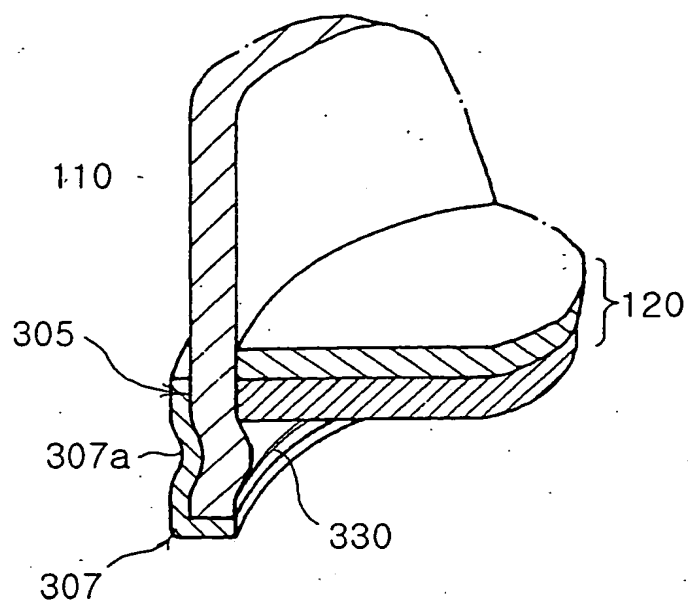


FIG. 9c

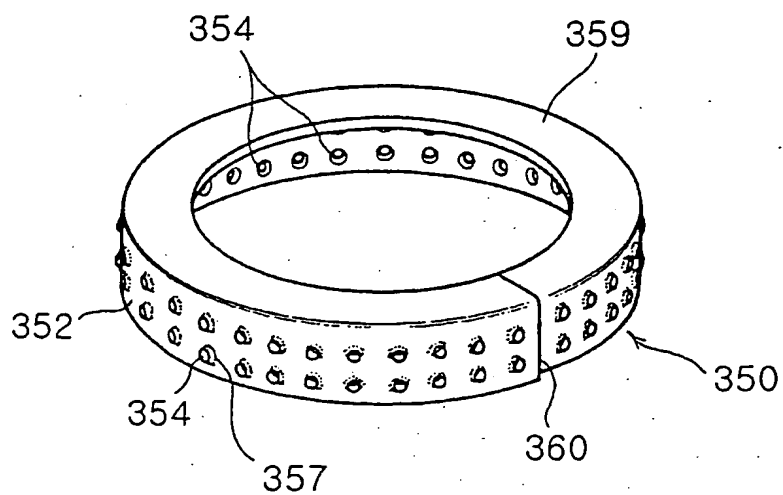


FIG. 10a

13/36

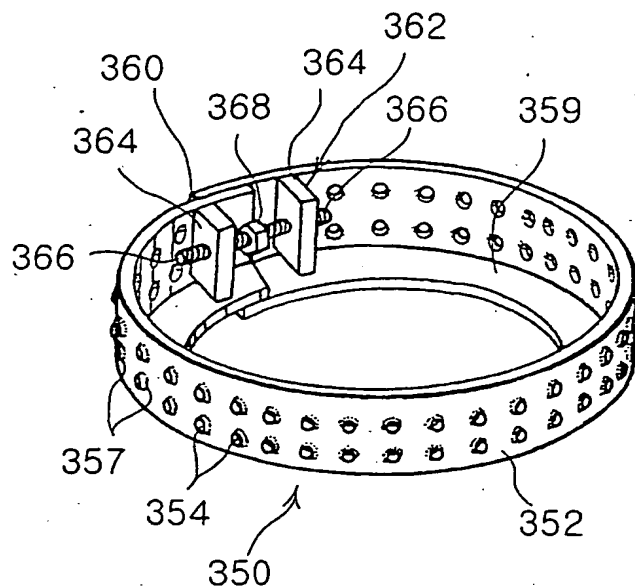


FIG. 10b

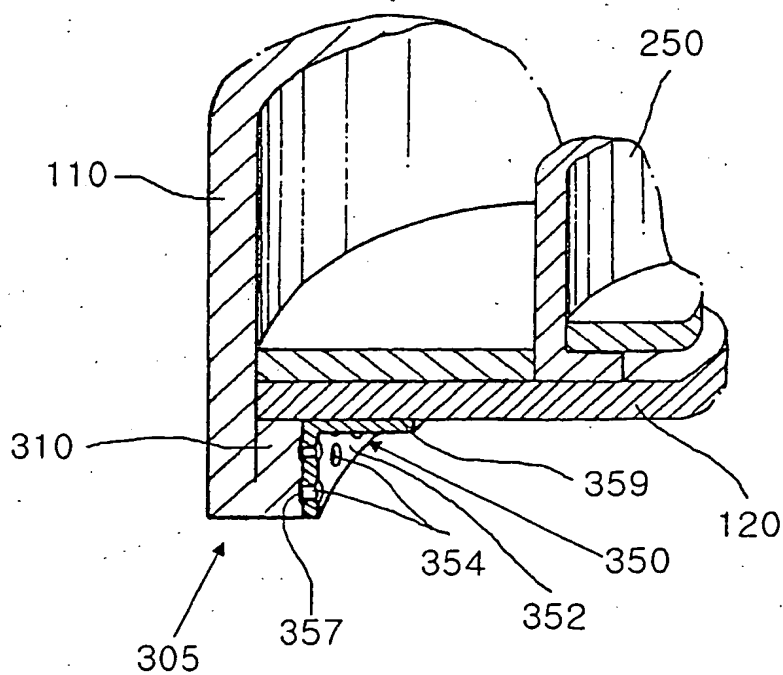


FIG. 10c

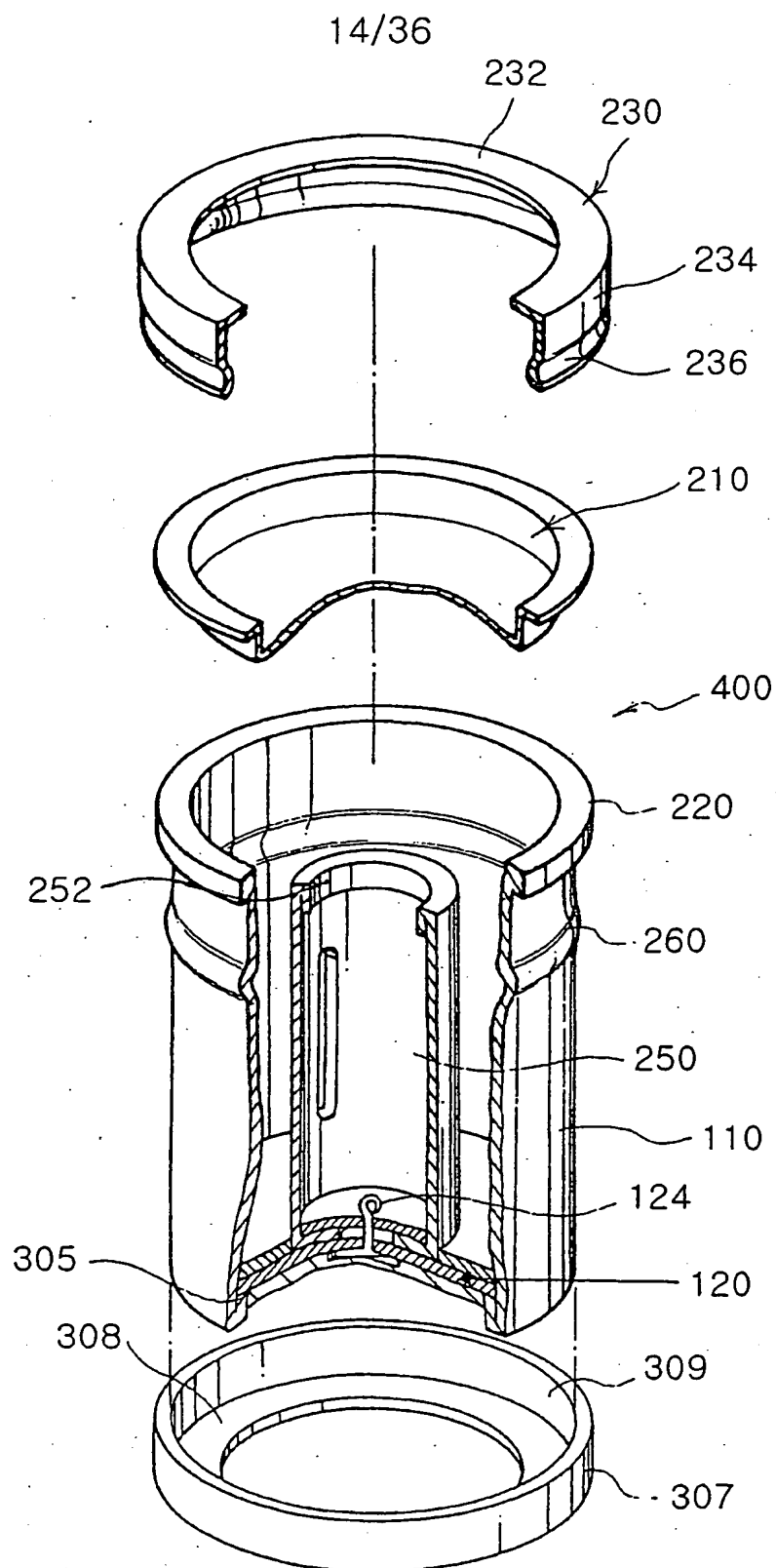


FIG. 11

15/36

10/518451

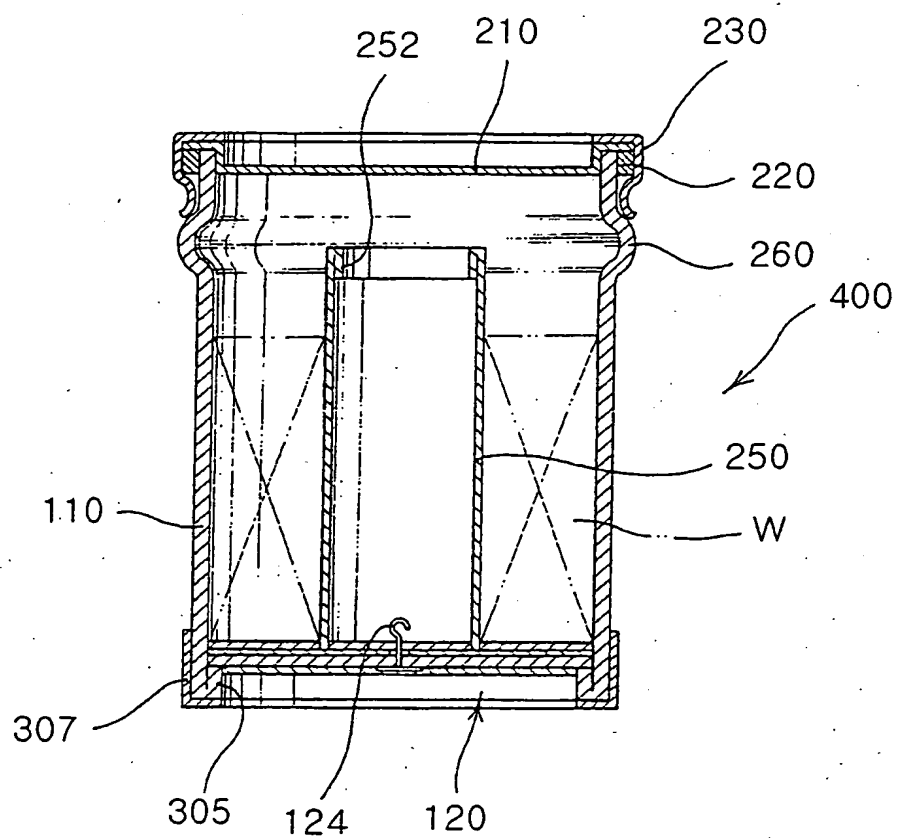


FIG. 12

16/36

10/518451

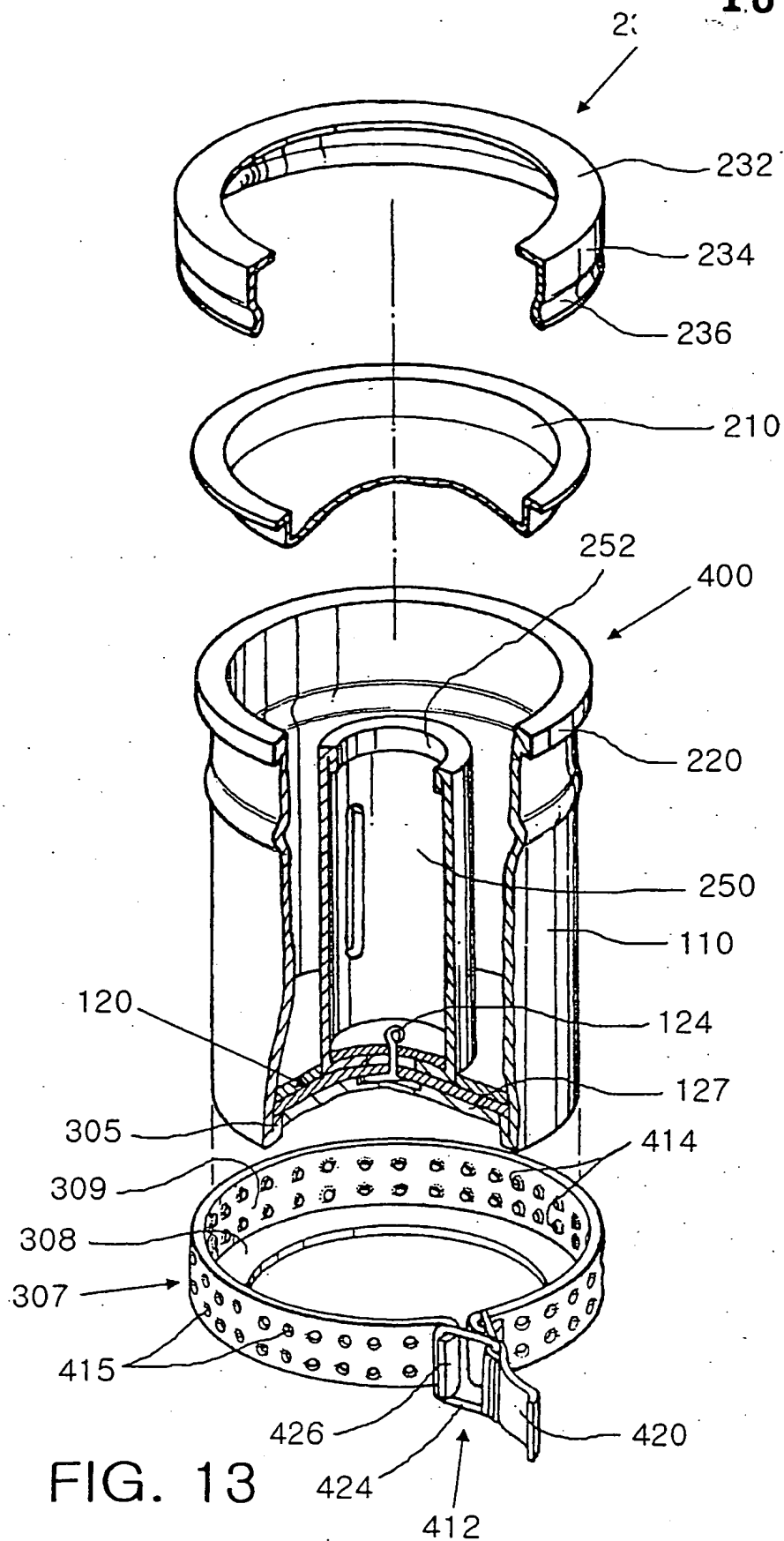


FIG. 13

10/518451

17/36

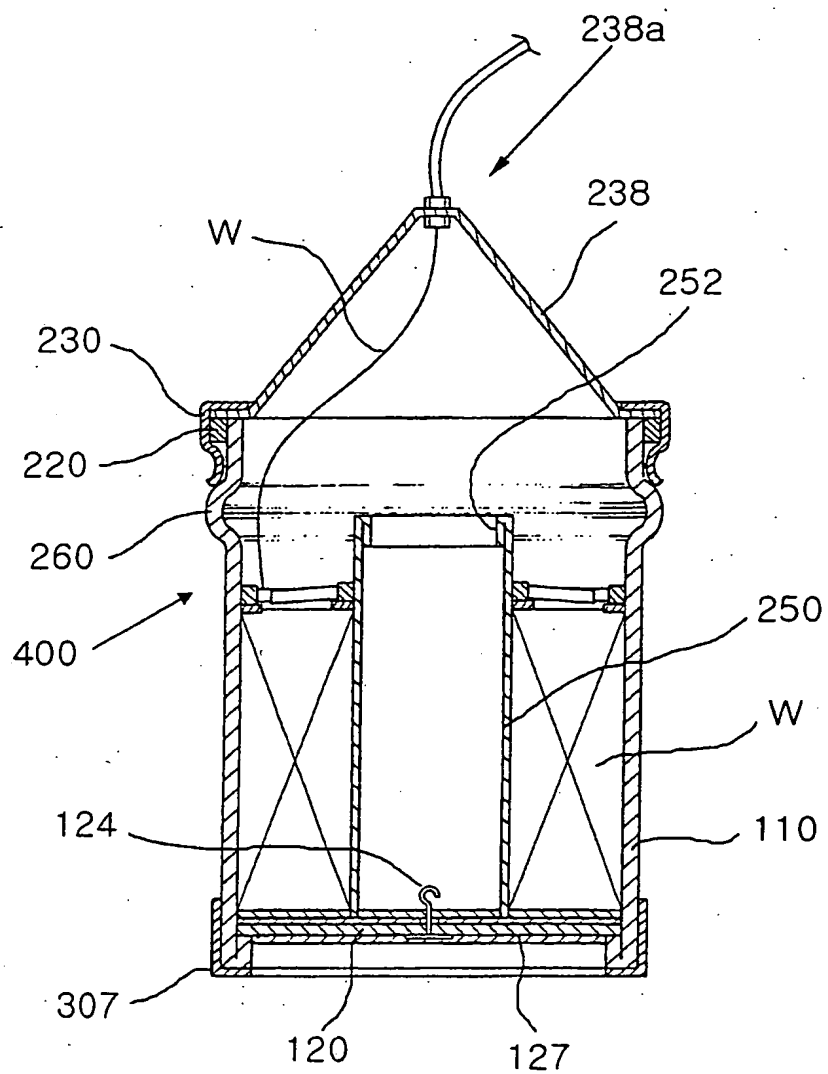


FIG. 14

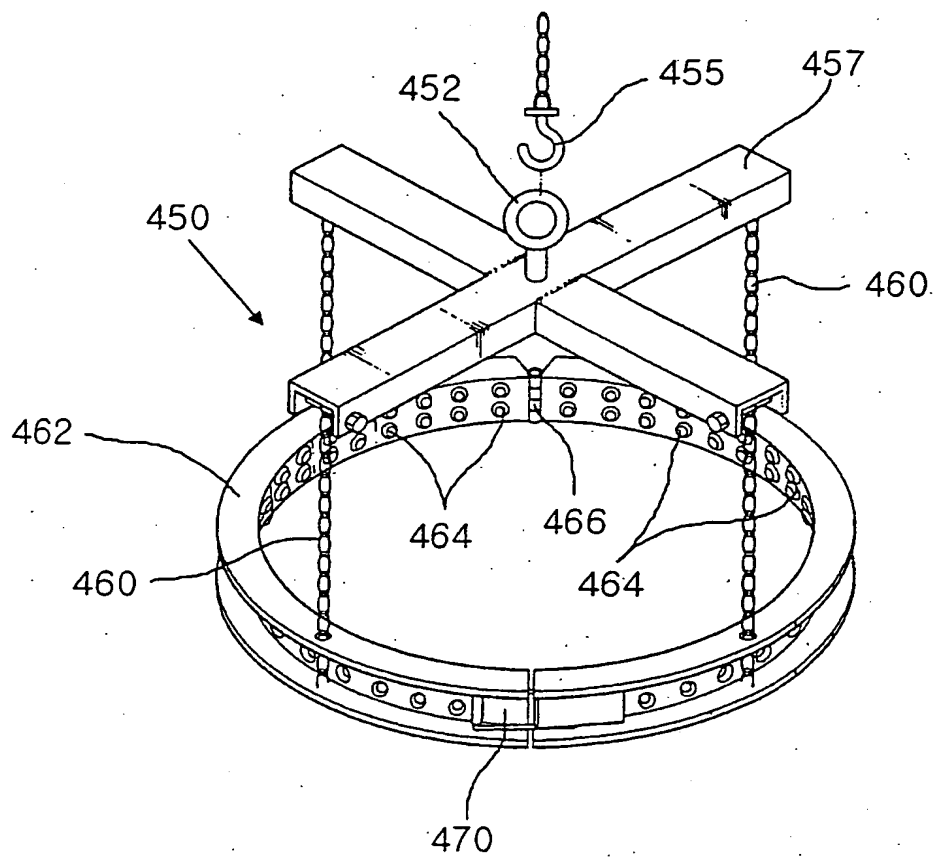


FIG. 15a

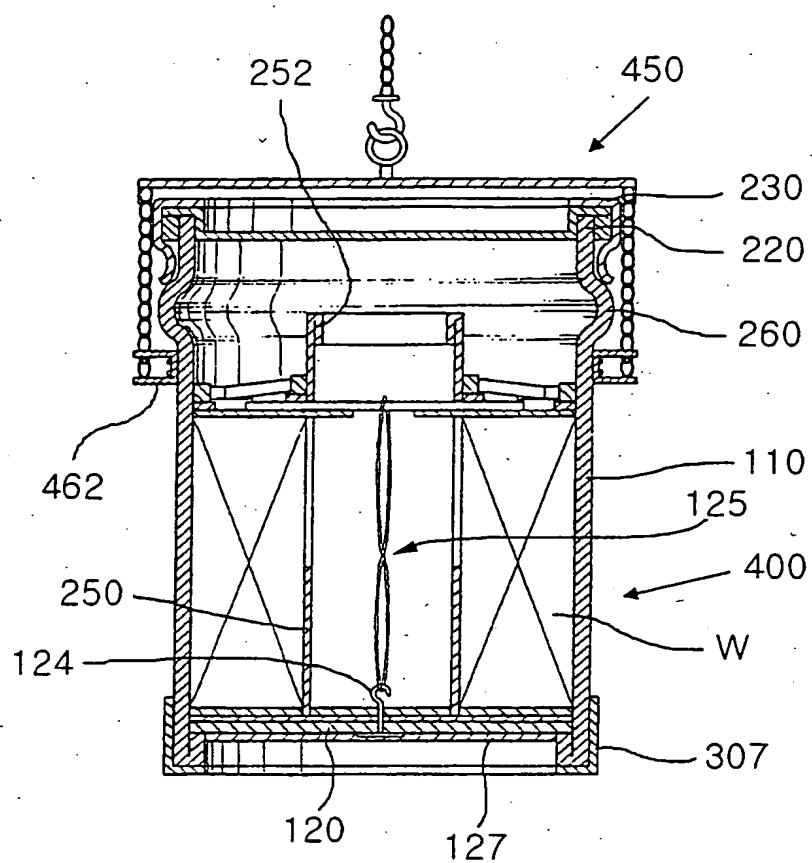


FIG. 15b

10/518451

20/36

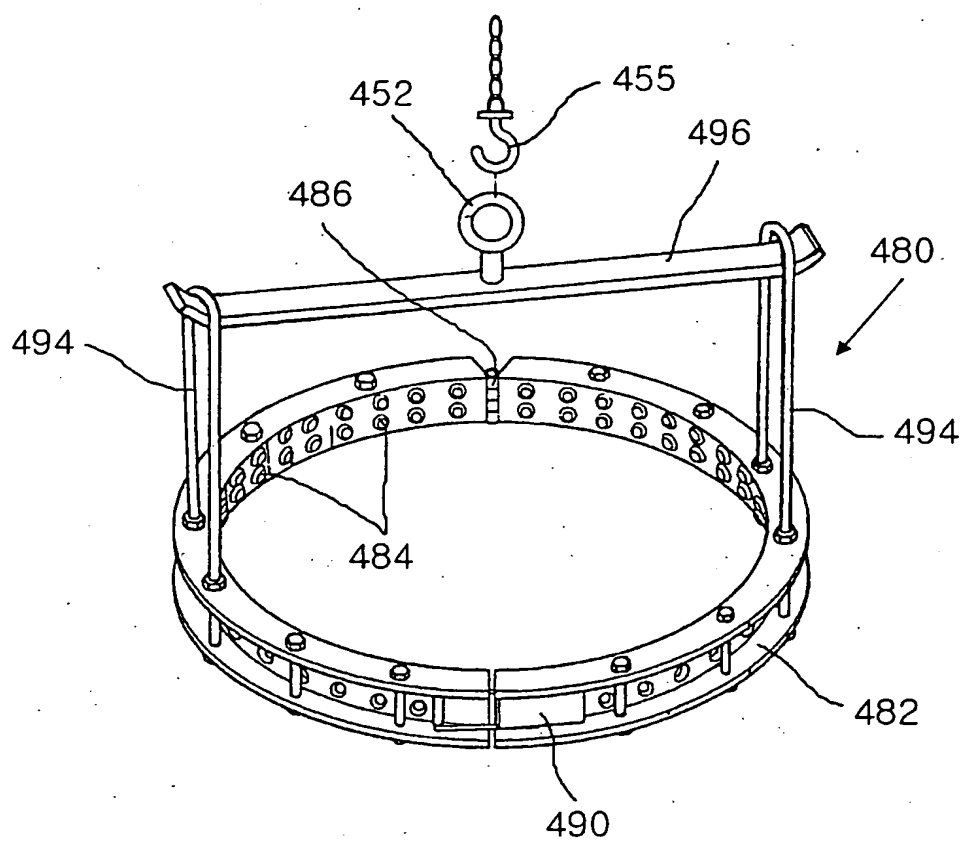


FIG. 16a

10/518451

21/36

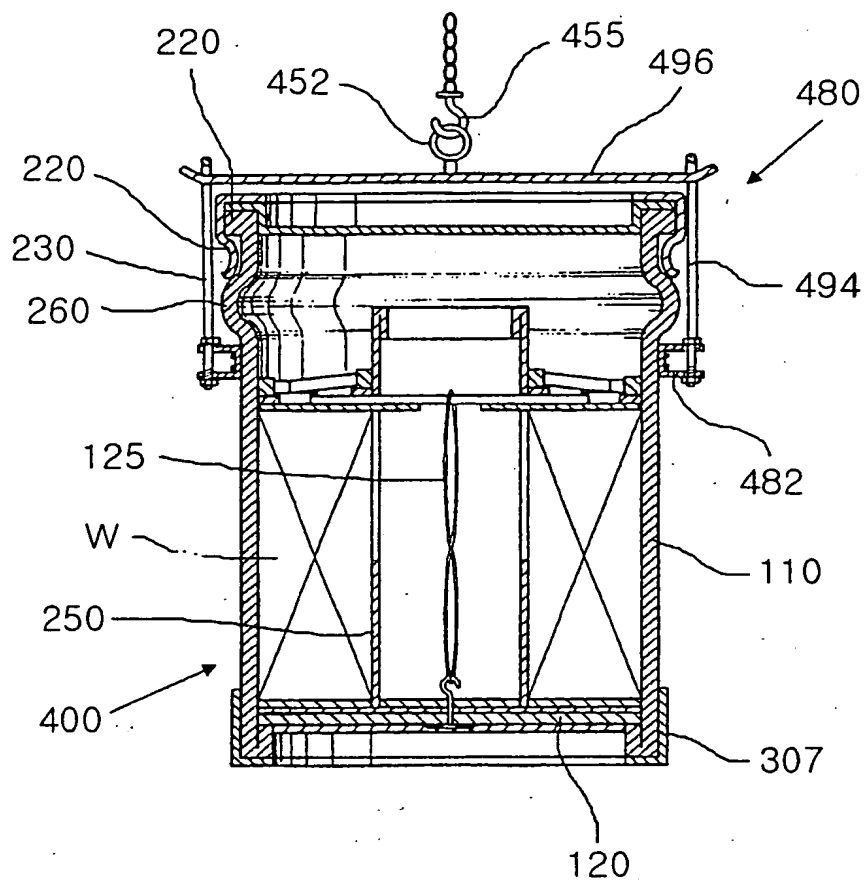


FIG. 16b

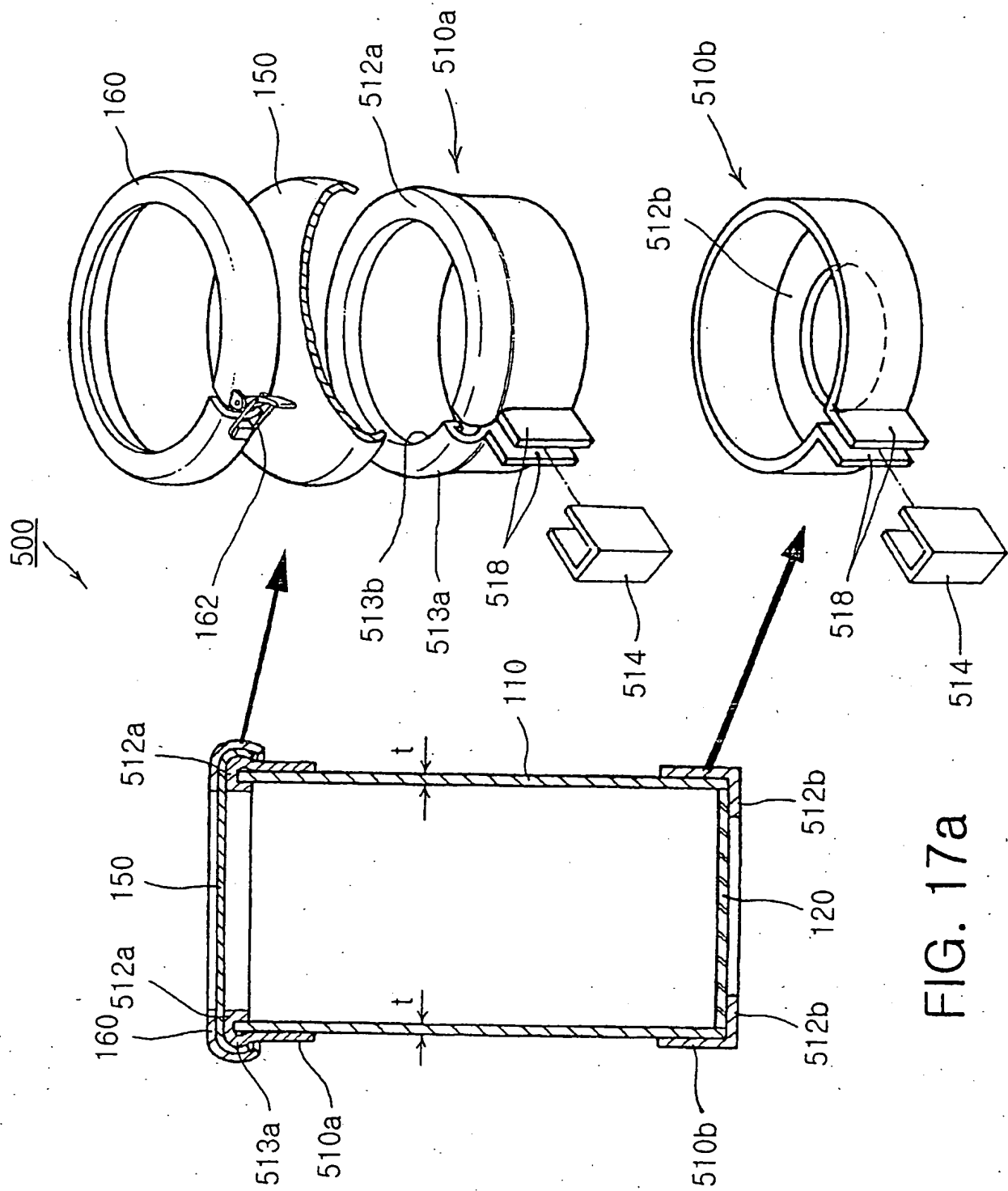


FIG. 17a

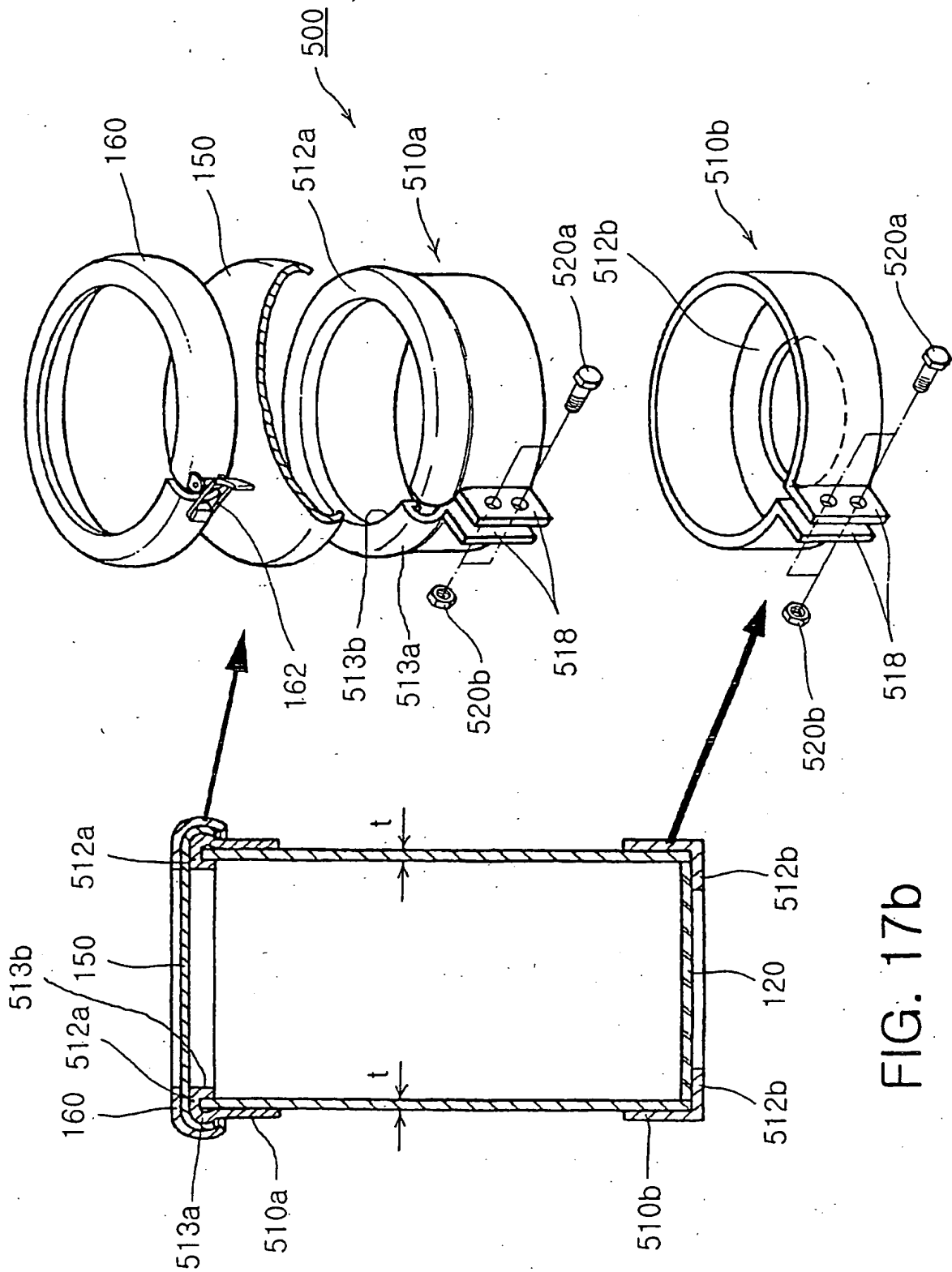


FIG. 17b

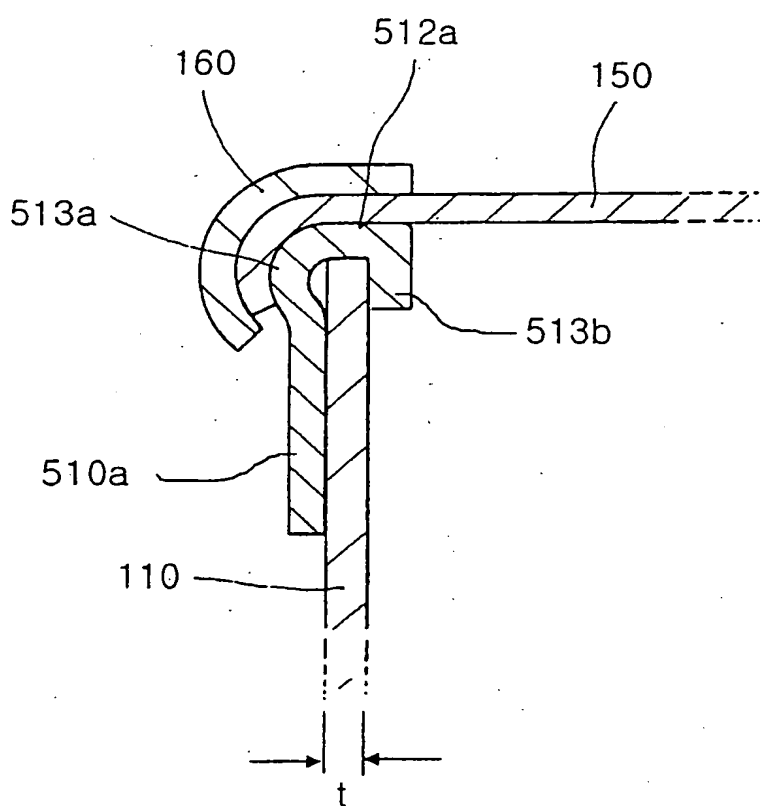


FIG. 17c

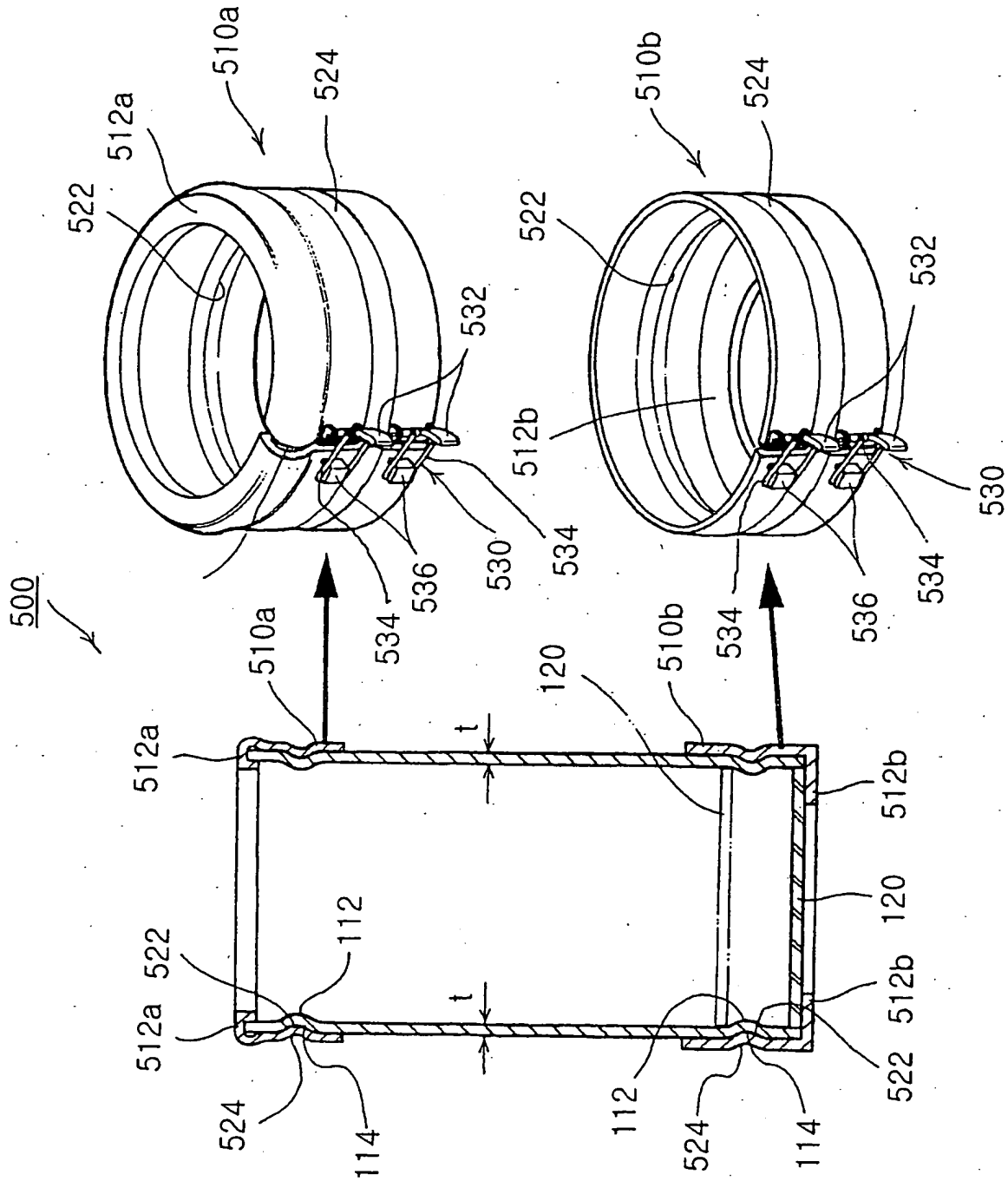


FIG. 17d

10/518451

26/36

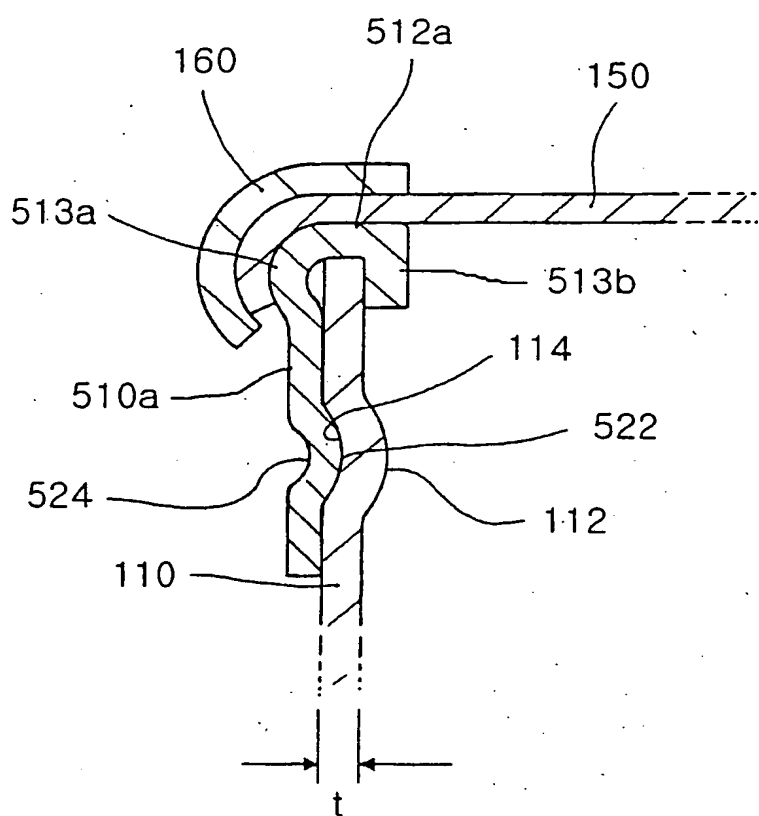


FIG. 17e

10/518451

27/36

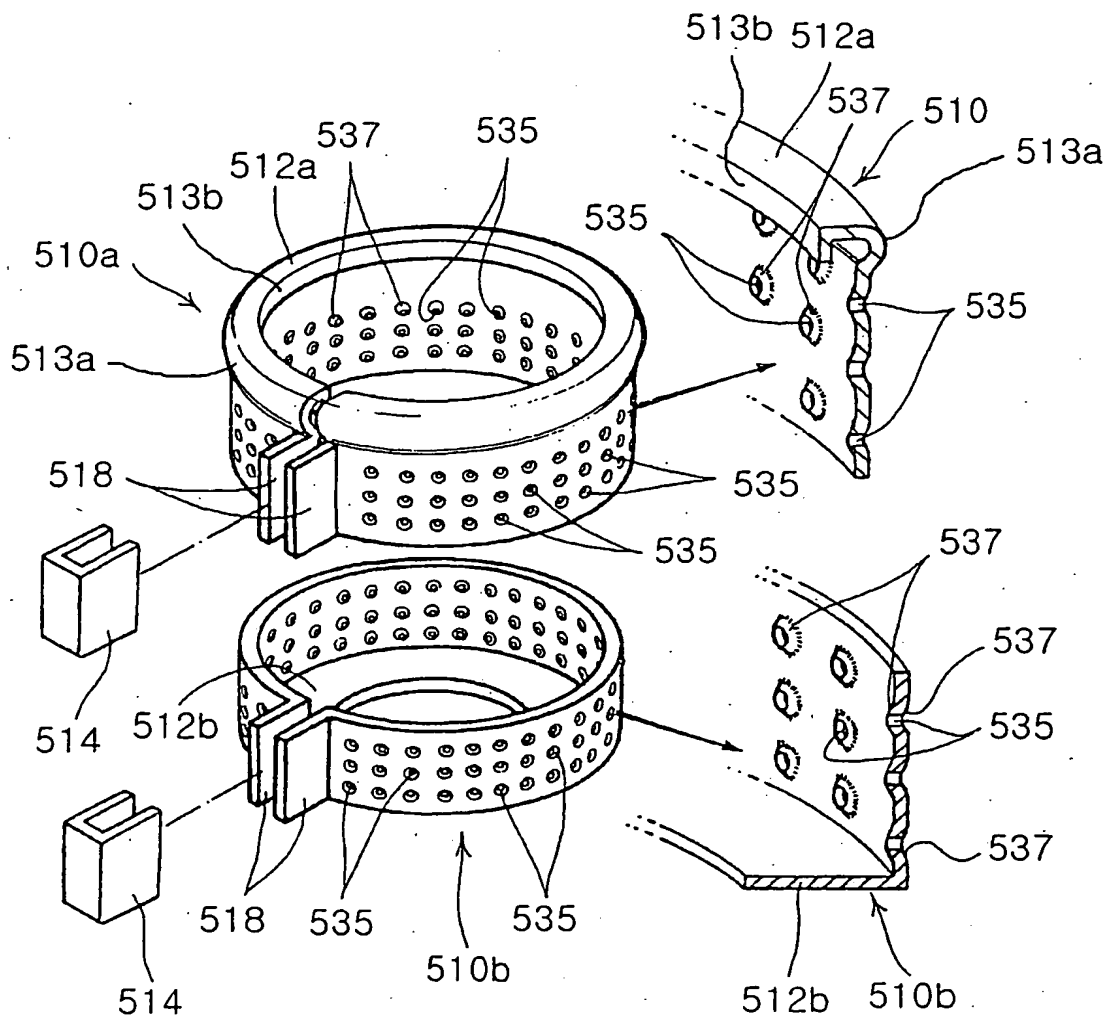


FIG. 18a

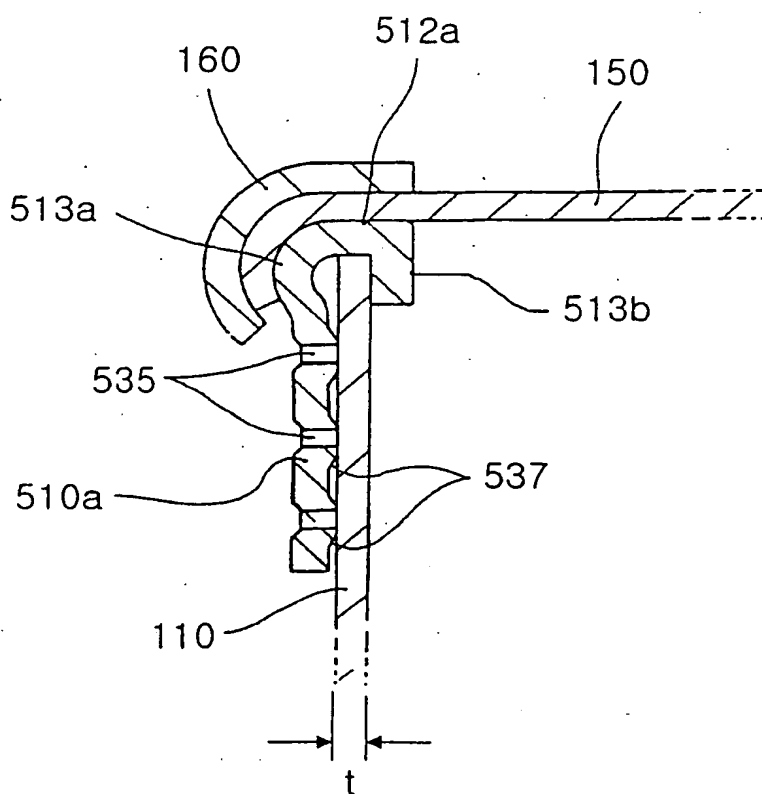


FIG. 18b

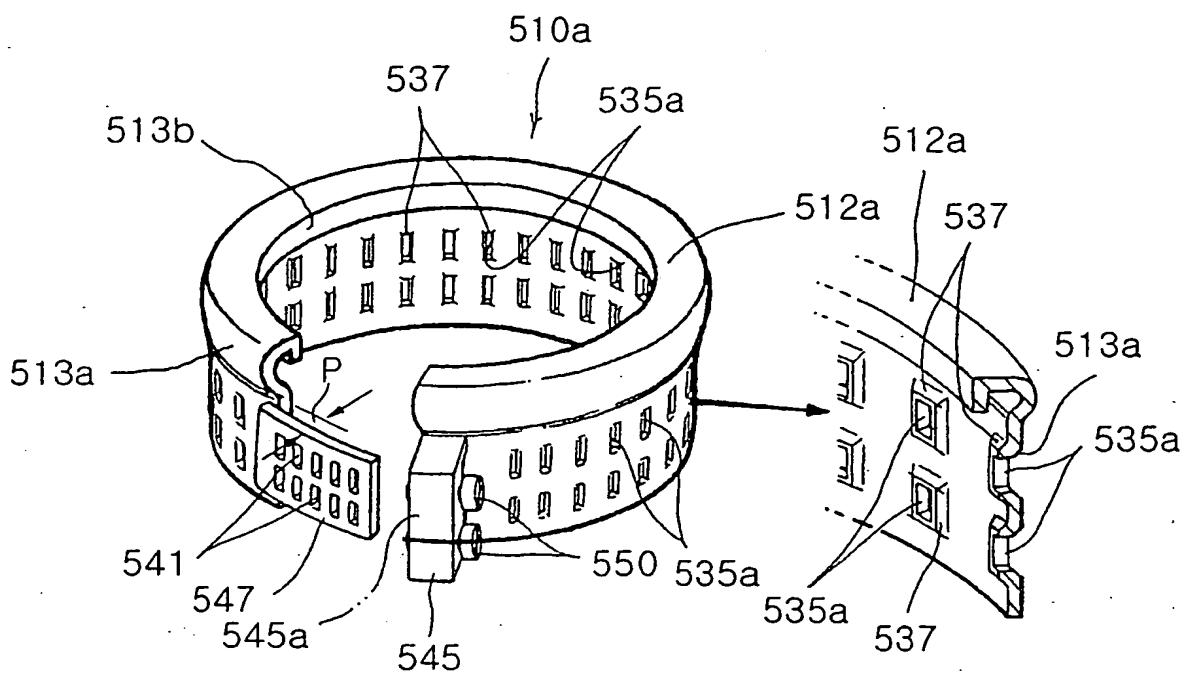


FIG. 19a

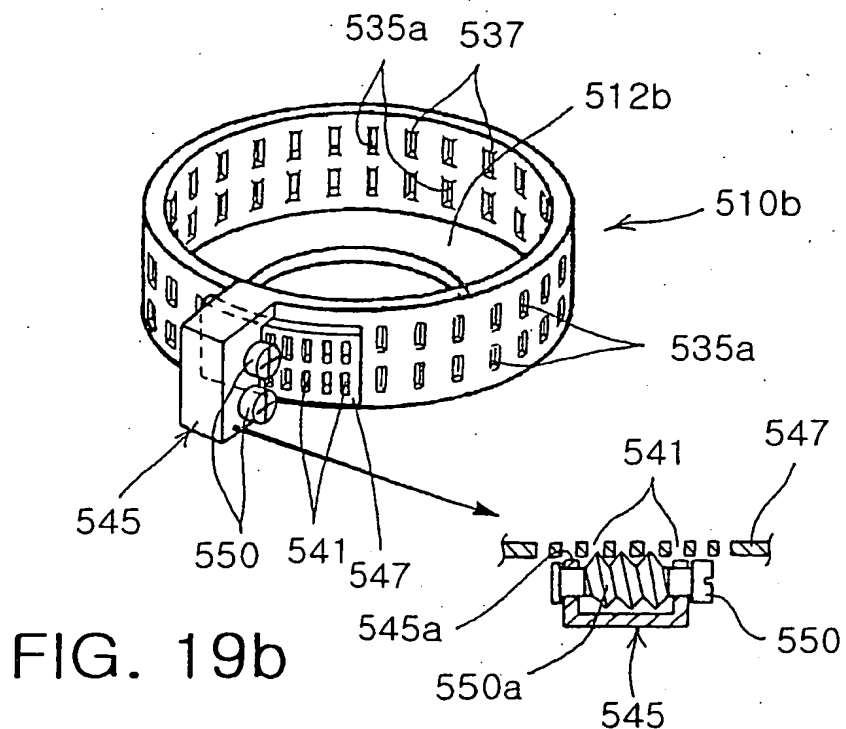


FIG. 19b

10/518451

30/36

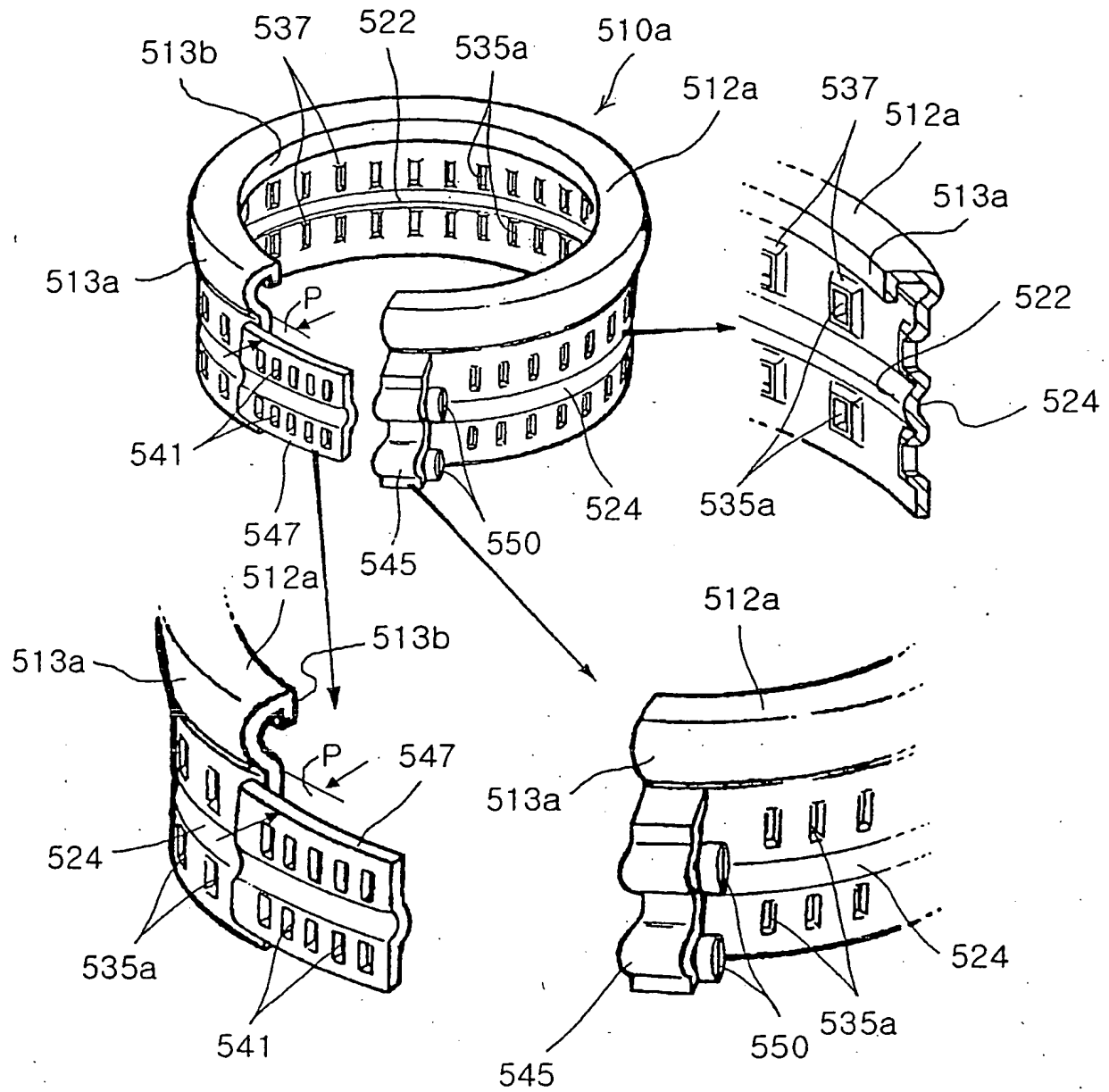


FIG. 20a

31/36

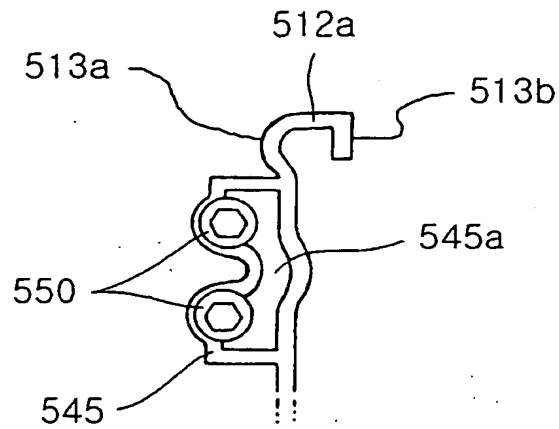


FIG. 20b

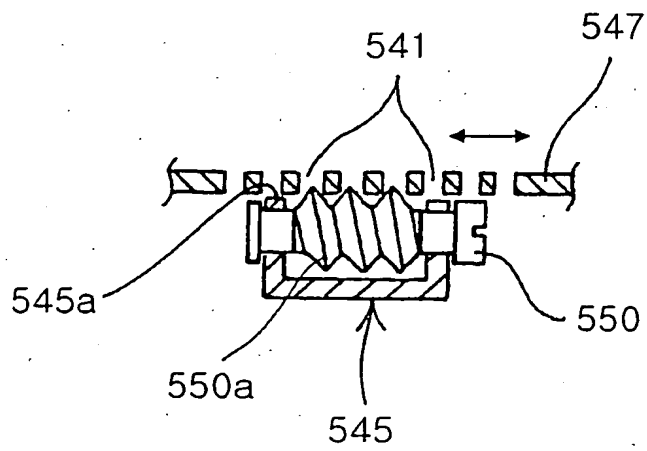


FIG. 20c

10/518451

32/36

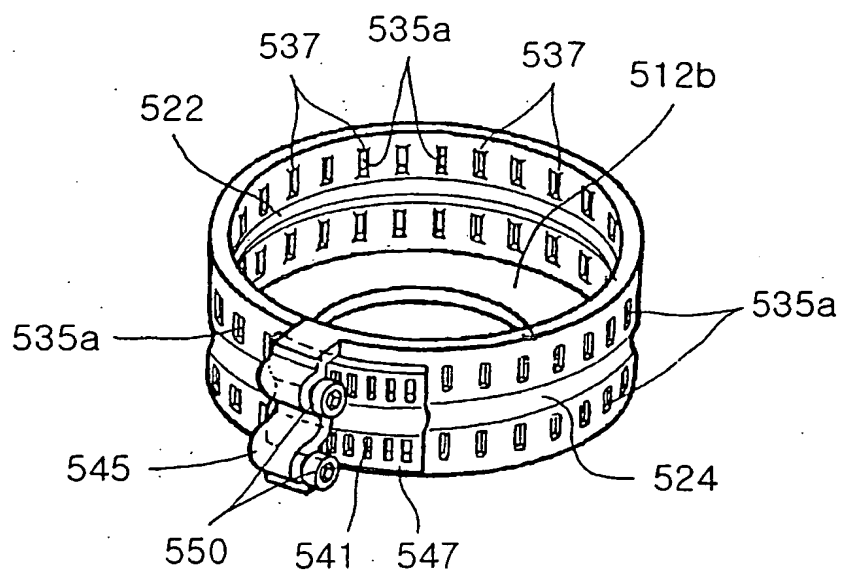


FIG. 20d

10/518451

33/36

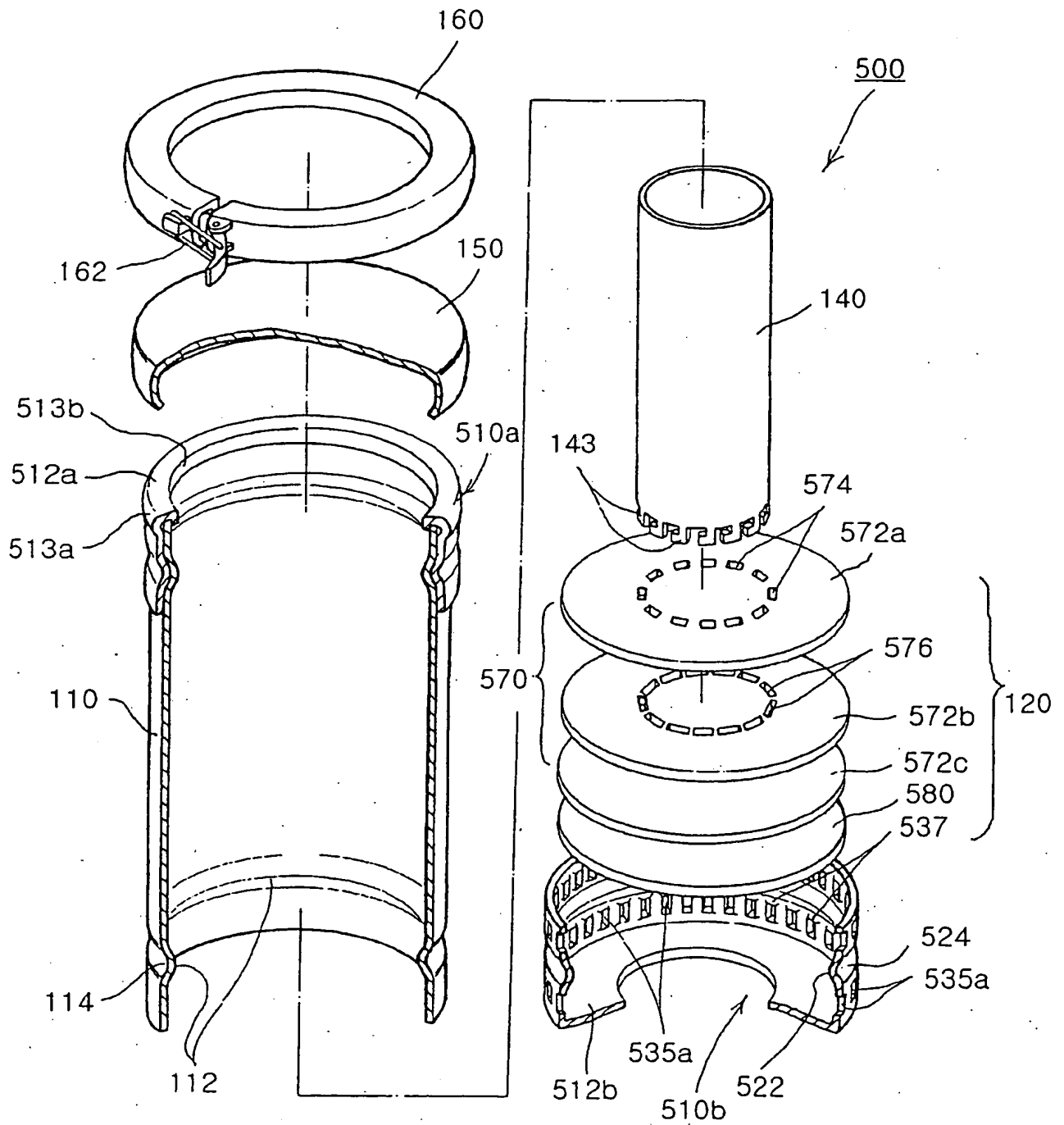
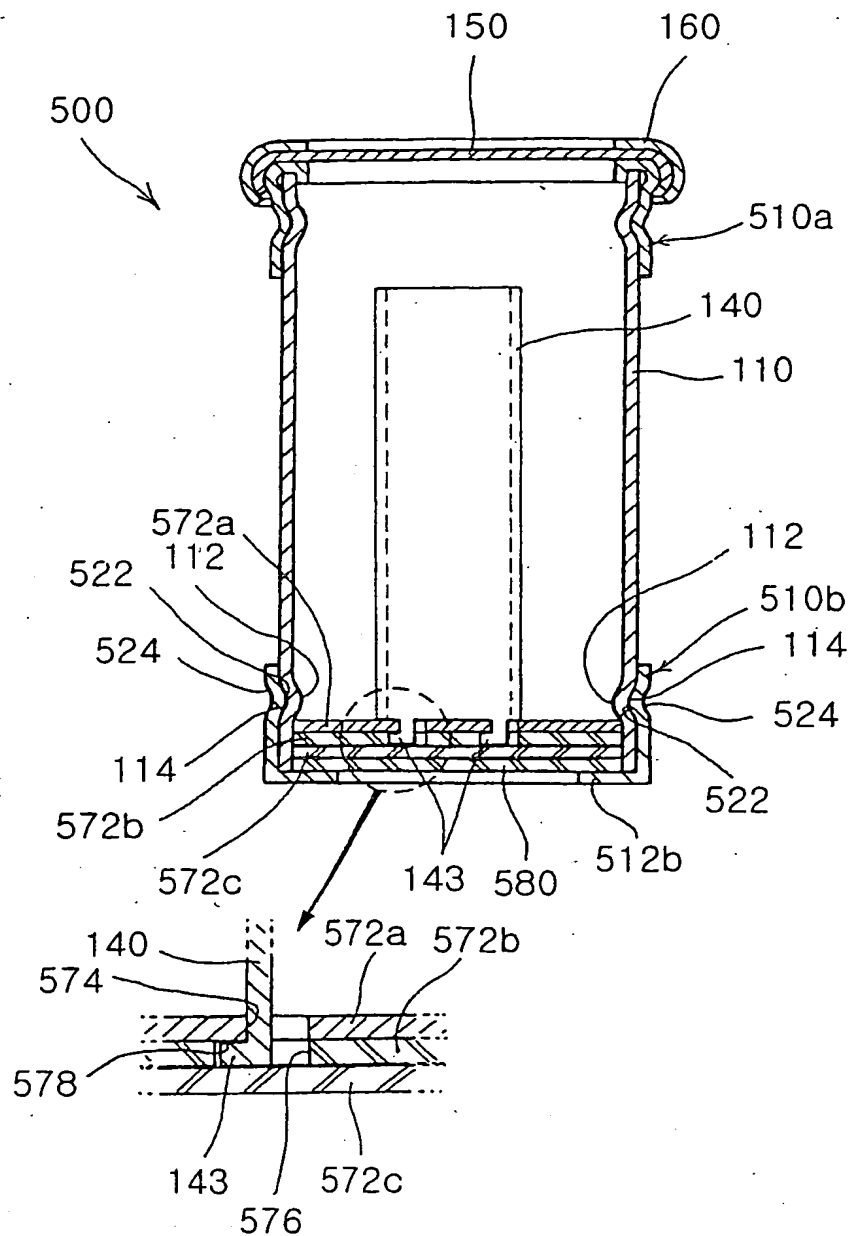


FIG. 21

10/518451

34/36



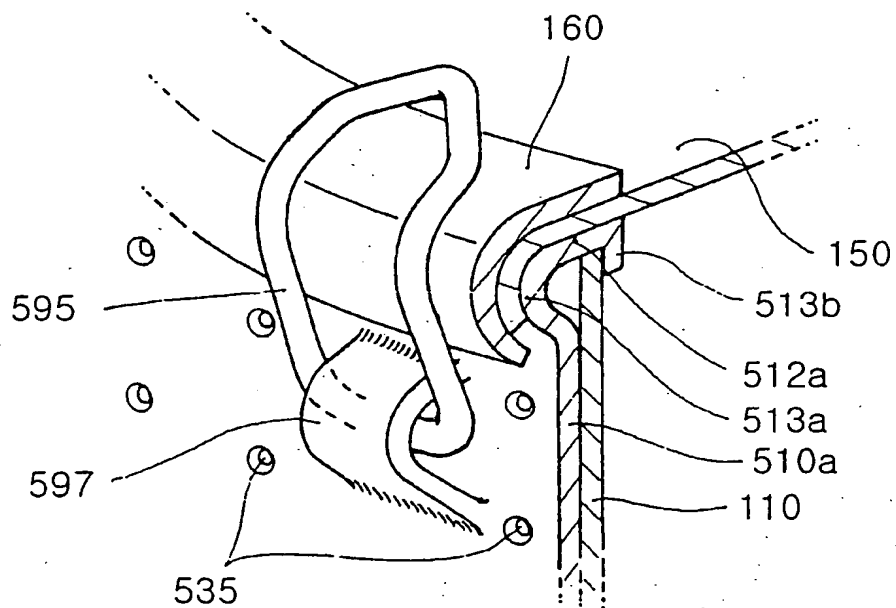


FIG. 23

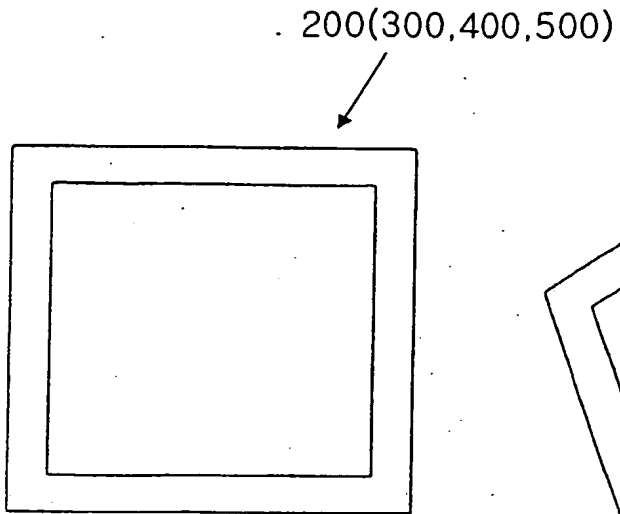


FIG. 24a

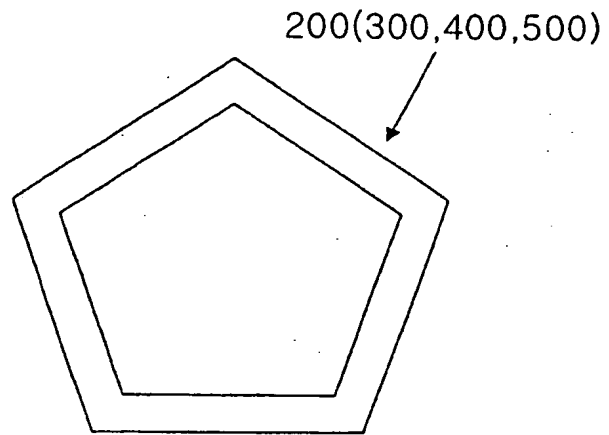
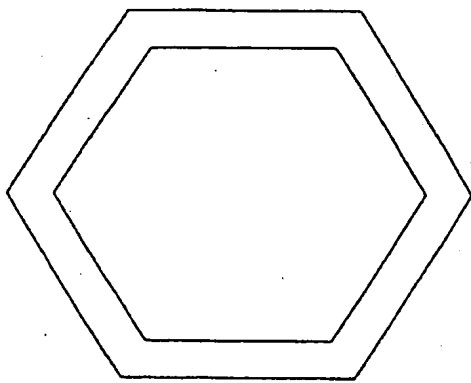
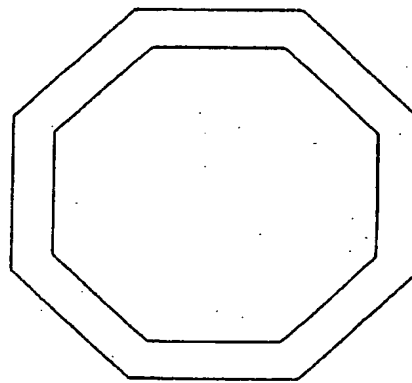


FIG. 24b



200(300,400,500)

FIG. 24c



200(300,400,500)

FIG. 24d